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I claim;

Claim 1

A continuous hair dye applying device which comprise a cylindrical constituent, and a hair dye reservoir of the 1<sup>st</sup> absorbent within the teeth of the comb of the 2<sup>nd</sup> absorbent inserted the cylindrical constituent, further characterized by a the reservoir (12) connected to the rotating device (3) to prevent any contacts during delivery when the hair dye travels from the reservoir (12) to the teeth of the comb (14).

Claim 2

A continuous hair dye applying device according to claim1, further characterized by a rotating device (3) which comprise of a motor (4), gear (6), and a reservoir tying-up material.

Claim 3

A continuous hair dye applying device according to claim 1 or claim 2, further characterized by a motor (4) which possesses an electric circuit (5).

Claim 4

A continuous hair dye applying device according to claim1 or any of the claims below claim1, further characterized by the installation of the rotating device (3) within the housing (2) which comes in contact with the cylindrical constituent (10).

Claim 5

A continuous hair dye applying device according to claim 1 or any of the claims below claim1, further characterized by a reservoir which comprises each reservoir (12) of condensed water, which is the 1<sup>st</sup> absorbent, installed in the exterior angle of the rotating side.

Claim 6

A continuous hair dye applying device according to claim 1 or any of the claims below claim 1, further characterized by the installation of sealing (16) between the cylindrical constituent (10) and the reservoir tying-up material (7).



Drawings  
Fig 1

